

1: AF052135. Homo sapiens clon...[gi:3360444]

Links

LOCUS AF052135 1462 bp mRNA linear PRI 05-AUG-1998
DEFINITION Homo sapiens clone 23625 mRNA sequence.
ACCESSION AF052135 1356 / 1356
VERSION AF052135.1 GI:3360444
KEYWORDS FLI_CDNA.
SOURCE Homo sapiens (human)
ORGANISM Homo sapiens
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.
REFERENCE 1 (bases 1 to 1462)
AUTHORS Andersson,B., Wentland,M.A., Ricafrente,J.Y., Liu,W. and Gibbs,R.A.
TITLE A 'double adaptor' method for improved shotgun library construction
JOURNAL Anal. Biochem. 236 (1), 107-113 (1996)
MEDLINE 96207227
PUBMED 8619474
REFERENCE 2 (bases 1 to 1462)
AUTHORS Yu,W., Andersson,B., Worley,K.C., Muzny,D.M., Ding,Y., Liu,W.,
Ricafrente,J.Y., Wentland,M.A., Lennon,G. and Gibbs,R.A.
TITLE Large-scale concatenation cDNA sequencing
JOURNAL Genome Res. 7 (4), 353-358 (1997)
MEDLINE 97264341
PUBMED 9110174
REFERENCE 3 (bases 1 to 1462)
AUTHORS Yu,W., Sarginson,J. and Gibbs,R.A.
TITLE Direct Submission.
JOURNAL Submitted (05-MAR-1998) Molecular and Human Genetics, Baylor
College of Medicine, One Baylor Plaza S930, Houston, TX 77030, USA
FEATURES
source Location/Qualifiers
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/organism="Homo sapiens"
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/db_xref="taxon:9606"
/clone="I.M.A.G.E. Consortium clone ID 23625"
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1441 tgtagccccct taatttaagc tt

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